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> Court-Morapouper 2018.

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6) Boundary representative of the solution of

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 $θ_{α_1} = α_1 \left(\frac{θ_3}{S_2} + \frac{θ_5}{δ_3} + \frac{2θ_6}{δ_2}\right) = 0,2 : \left(\frac{2.0,002}{9,13} + \frac{9002}{9,15} + \frac{2900}{9,497}\right)$   $= 9,04 \text{ m/c}^2.$ 

$$\theta_{as} = a_{5} \left( \frac{\theta_{s}}{s_{4}} + \frac{\theta_{s}}{s_{1}} + \frac{2\theta_{4}}{t_{4}} \right) = 0\beta \left( \frac{2.0,002}{0,13} + \frac{0,002}{0,12} + \frac{2.0,001}{0,514} \right) = 0\beta \left( \frac{2.0,002}{0,13} + \frac{0,002}{0,514} + \frac{2.0,001}{0,514} \right) = 0\beta \left( \frac{2.0,002}{0,13} + \frac{0.002}{0,514} + \frac{0.001}{0,514} + \frac{0.001}{0,$$

Decrations 4.2  $\theta_{5} = v_{5} \left( \frac{e_{5}}{s_{2}} + \frac{e_{4}}{b_{4}} \right) = v_{3} \left( \frac{v_{1}a_{2}}{g_{14}} + \frac{v_{2}a_{0}}{g_{14}} \right) \approx 0.02 \text{ in } l_{6}$ 

$$\Theta_{05} = S_{5} \left( \frac{\Theta_{S}}{S_{2}} + \frac{D_{6}}{t_{2}} \right) = 0.3 \left( \frac{0.002}{0.17} + \frac{0.001}{0.513} \right) \approx 0.01 \cdot 106$$

3) Babaga

Apologil ucuszobarens, sand uzbestro so · Shemerens ypyza rea luacer ryzu shest a=0,5 ± 0,04 m/c2

· Samene posse na 2 mas regen shoots pleaupres V=1,26-±0,02 m/c

Устринення значеня устрона принеро совначе с